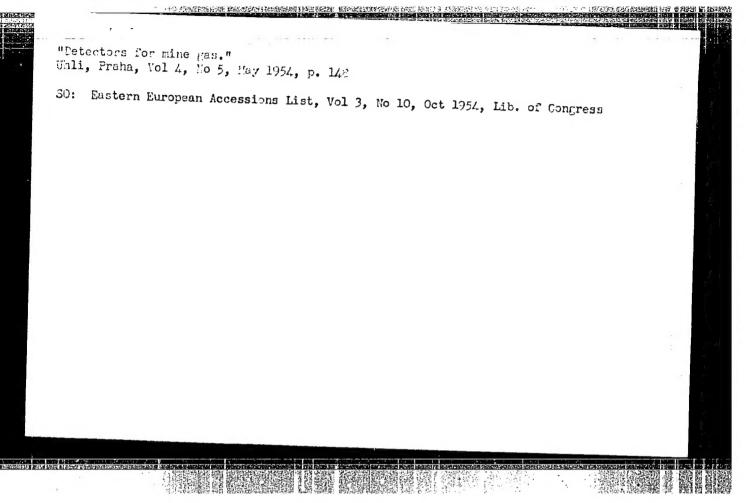


Studies on methods used in pharmacoutic practice for the increase of microbial contamination of drugs. Acta pol. pharm. 28 no.5:435-440 '61.

1. Z Zakladu Farmacji Stosowanej Akadomii Medycznej w Gdansku Kierownik: dr A. Fiebig i z Aptoki Panstwowego Szpitala Klinicznego Nr 1 w Gdansku Kiorownik: mgr J.Lewonowa.

(DISINFECTION) (DRUGS)



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Research on methanometers for mines and their development in Czechoslovakia. Prace vyzkum paliv 4:45-72 '62.

Modern steel road bridges in the German Democratic Republic.
Inz stavby 13 no.3:114-123 Mr 165.

1. VE Project Department of Highways, Berlin, German Democratic Republic.

An article concerning the production of building materials for architectural purposes; a review. p. 182.
STAVIVO, Praha, Vol. 33, no. 5, May 1955.

SO: Fonthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

Use and defects of terrazzo products. p. 326. STAVIVO, Praha, Vol. 33, no. 7, July 1955.

SO: Monthly List of East European Accessions, (MEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

FIEDLER, F.

"Problems in the production of roofing materials." p. 260.

STAVIVO. (Ministerstvo stavebnictvi). Praha, Czechoslovakia, Vol. 33, No. 8, Aug. 1955.

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FIEDLER, F.

Czechoslovakia /Chemical Technology. Chemical Products I-12 and Their Application

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31663

Author : Fiedler F., Vejsada F.

Title : Possibility of Replacing Gravel by Crushed Stone

Orig Pub: Stavivo, 1955, 33, No 12, 407-408

Abstract: A comparative characteristic is given of the properties of gravel and crushed stone. The

possibility and expedience of substituting crushed

stone for gravel, in concrete, are noted.

Card 1/1

FIEDLER, F.

FIEDLER, F. Machines for the production of terrazzo tiles. p. 3hh
-Ba-. Academician Budnikov visits our country. p. 3h9.

Vol. 3h, no. 9, Sept. 1956 STAVIVO TECHNOLOGY Prsh a, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

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Teraco a teracove vyrobky. (Terrazzo and Terrazzo Products. 1st ed. illus., bibl., index) For the workers in production and distribution. Prague, SNTL, 1957. 1h8 p.

A manual on the methods of manufacturing terrazzo, the artificial stone, composed of concrete and crushed marble. Description of raw materials and their treatment, manufacturing processes and various types of products (steps, tiles, wall tiles, plasters, etc.)

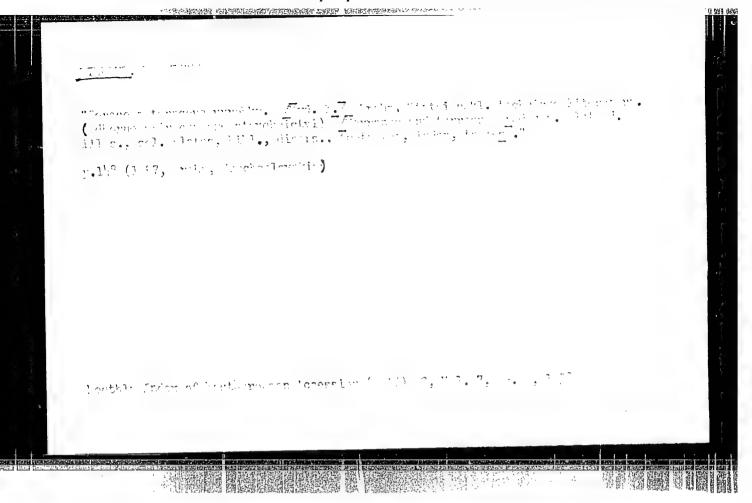
Bibliograficky katalog, CSR, Ceske knihy, No. 32 17 Sept 57. p. 682

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Production of large prefabricated elements.

P. 24. (STAVIVO) (Fraha, Czechoslovakia) Vol. 36, No. 1, Jan. 1958

SO: Monthly Index of East European Accession (EEAI) IC Vol. 7, No. 5, 1958

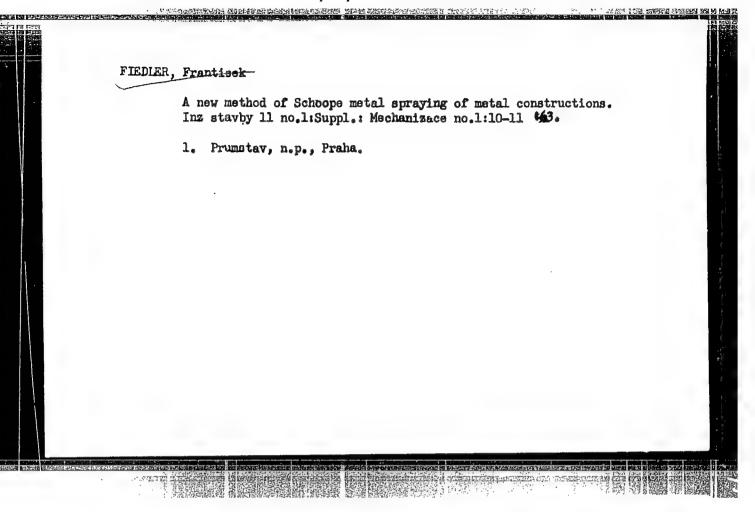


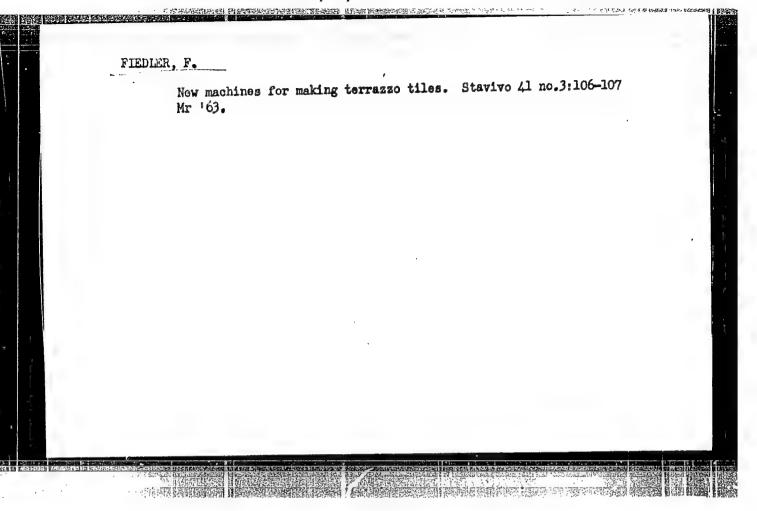
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"Concrete admixtures. p. 114"

STAVBA. (Poverenictvo stavebnictva) Bratislava, Czechoslovakia, Vol. 6, No. 1. Apr. 1959

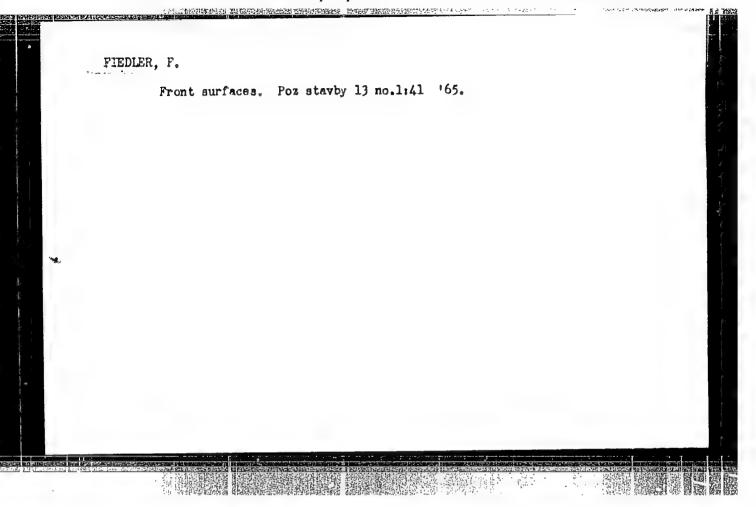
Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6 June 1959 Uncl.



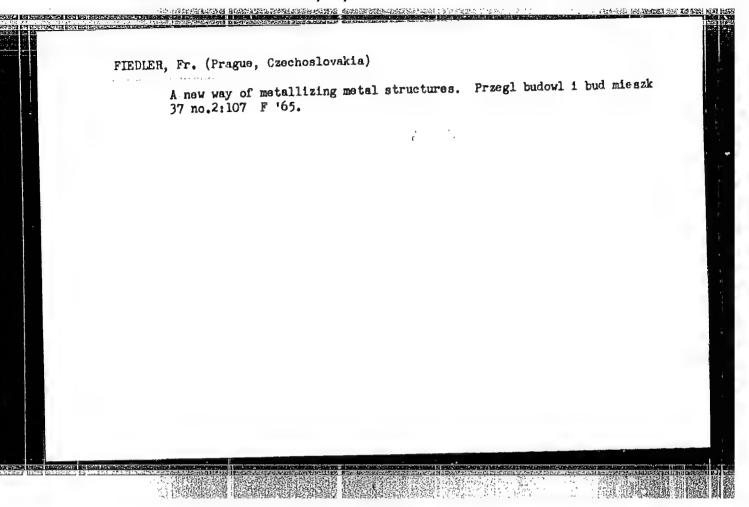


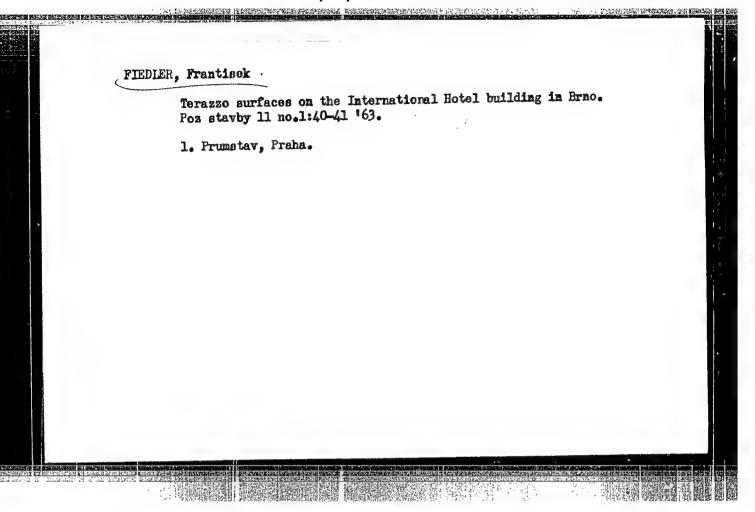
FIEDLER, Fr. (Prague); JANCIKOVIC, Milan [translator]

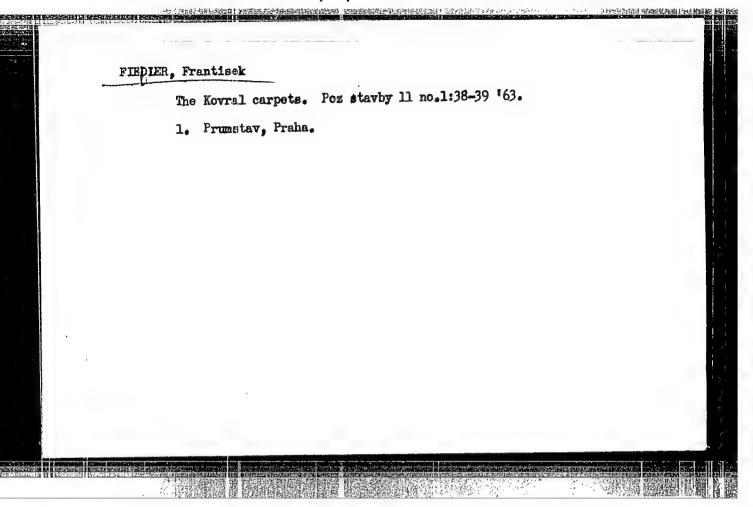
Assembled and framed c astructions in Czechoslovakia. Gradevinar 16 no.10:359-362 0 '64.

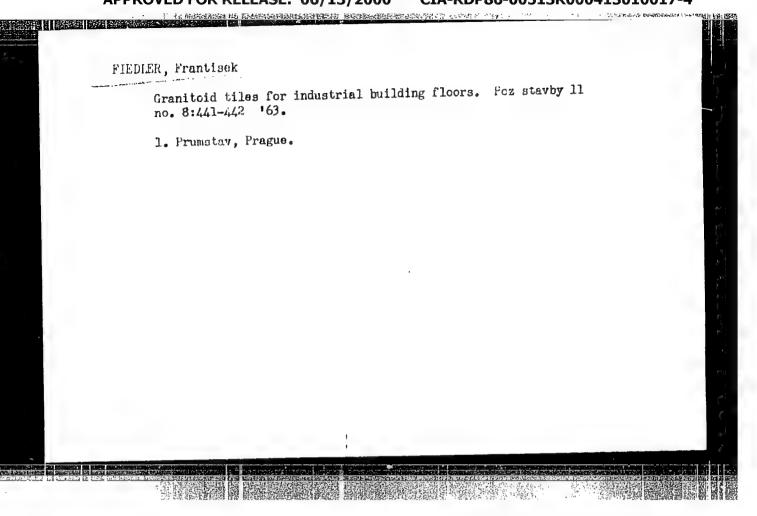


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L 54027-65
ACCESSION NR: APSOL6818

CZ/0017/64/053/011/0590/0594

AUTHOR: Blazek, Zdenek (Engineer); Fiedler, Jiri (Engineer)

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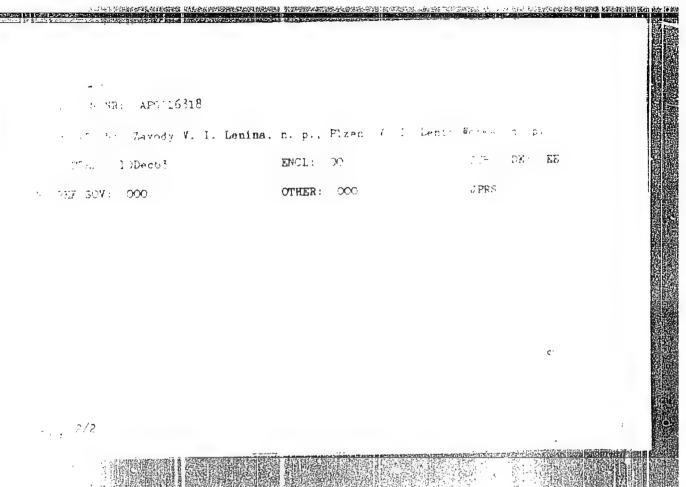
TIPLE: Calculation of the cross section of the frame yoke and armature core in D. C. machines with regard to the correct function of the commutating field

SOURCE: Elektrotechnicky obzor, v. 53, no. 11, 1964, 590-594

TOPIC TAGS: electric engineering, electric rotating equipmen

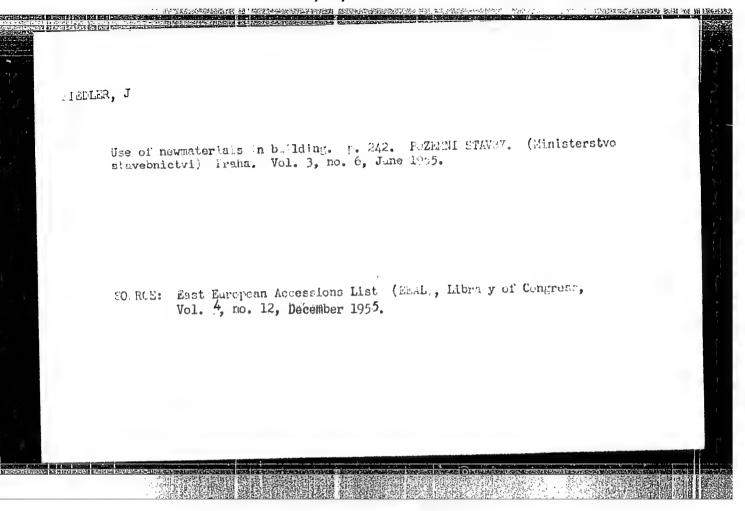
ABSTRACT: Contrary to the methods used in the past, the design described in this paper is based on the magnetic circuit and the effect on the deflection of the community ourses during current peaks. A calculation is presented of the commutating their permissible tellection. The minimum man section required is determined from the ratio of the magnetic flux of the dain to anothering field sby means of a proposed chart. The art. Das a ligures, No. 10 and 2 graphs.

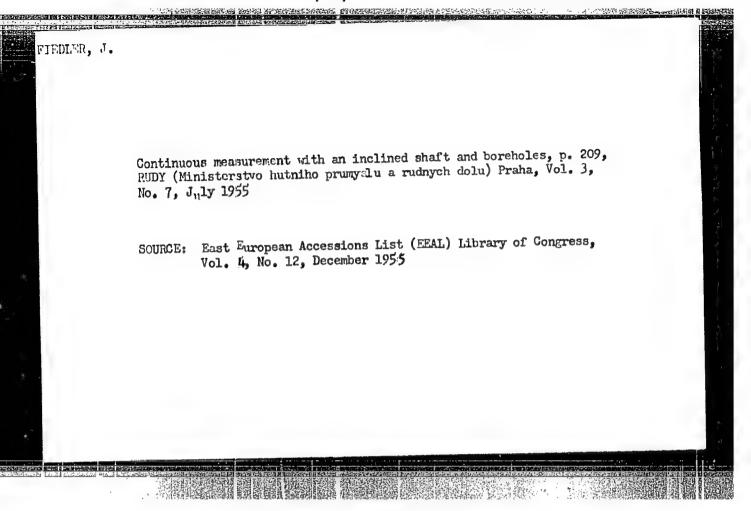
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First international course on optical measurements in Jena, p. 10, RUDY (Ministerstwo hutniho prumyslu a rudnych dolu) Praha, Vol. 3, No. 1, Jan. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

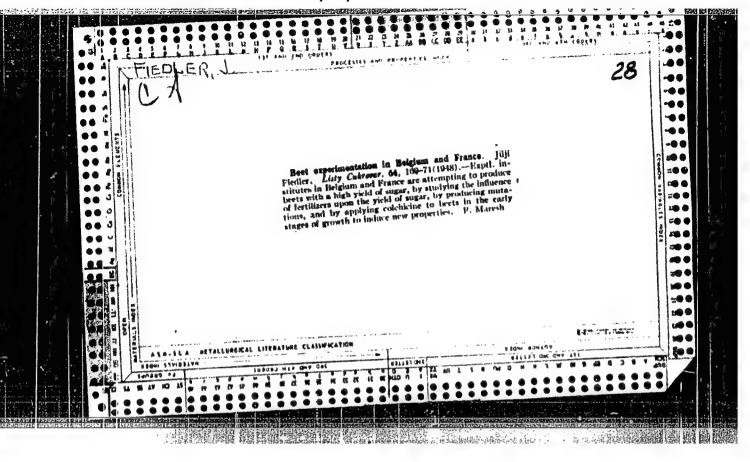


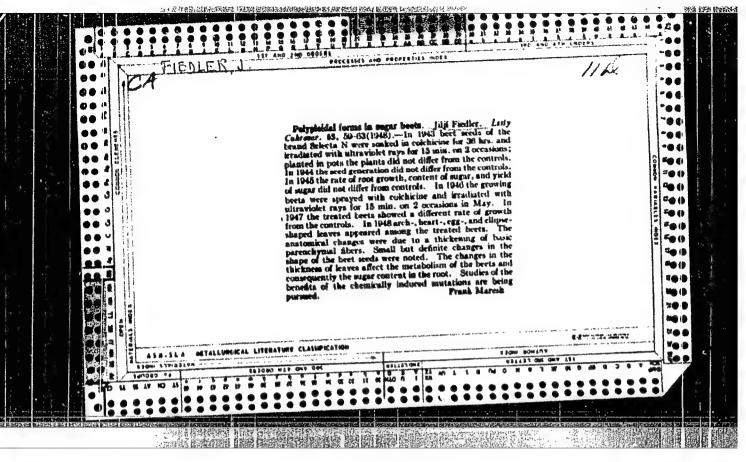


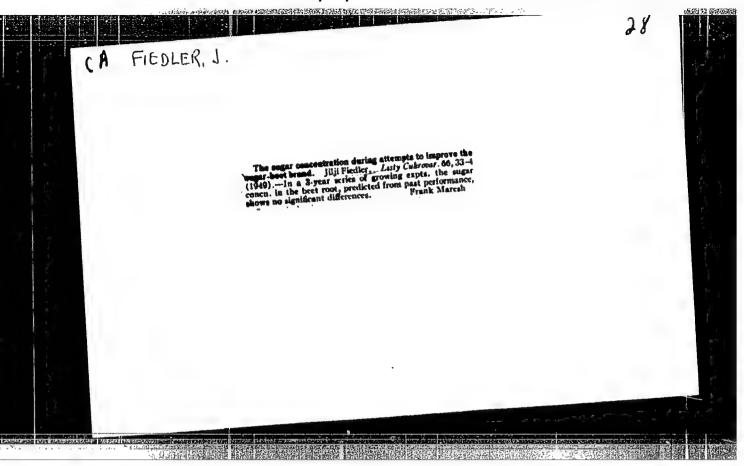
FIEDLER, J. FIALA, M.

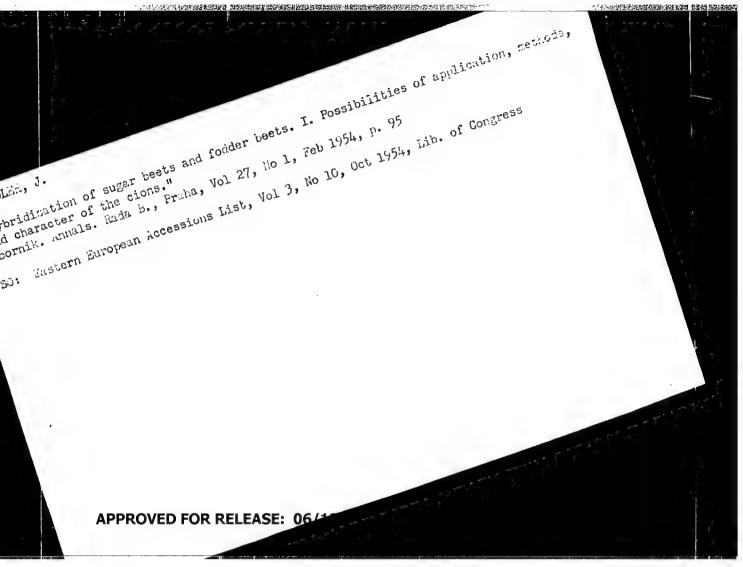
The use of anhydrite in the building industry of the German Democratic Republic. p.157 (Pozemni Stavby, Vol.5, no.3, Mar. 1957) Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol.6, no.7, July 1957. Uncl.



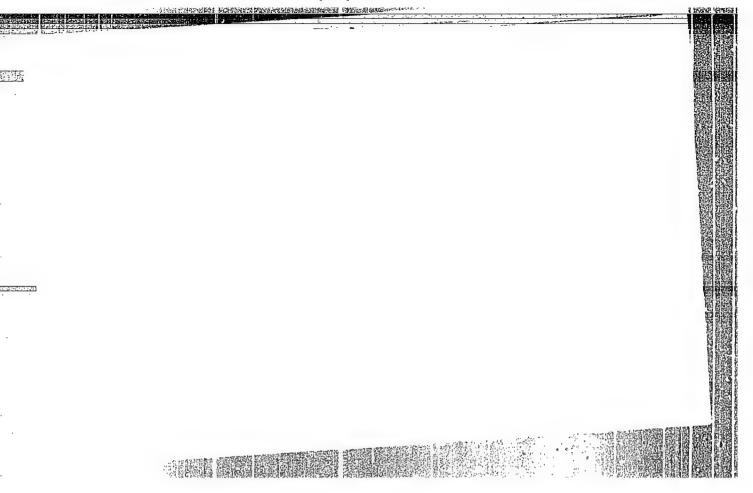






Figure, J. Contribution to the study of flora in the or of Frales Evalue, p. 115. CMSOPIS: ODDIE PRICODOTENT. Frank. Vol. 123. no. 1, 107.

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CZECHOSLOVAKIA/Cultivated Plants - Technical. Oleaginous.

L-5

Sugar-Bearing.

: Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69319 Abs Jour

Author

Fidler

Inst Title The Study of Prospects for Vegetative Hybridization of

Sugar and Food Beets.

Orig Pub

Listy cukrovarn., 1956, 72, No 9, 195-198

Abstract

: Data are furnished on the scientific-experimental beet institute in Semchitze (Czechoslovakia) on verification of advisability of using methods of vegetative hybridization in beet selectivity. The analysis of "hybrid" plants obtained showed that in most cases they did not differ from their parental forms. And only in a few plants a tendency was noted toward appearance of new traits and characteristics. In the author's opinion in no case can vegetative hybridization be considered equal to natural reproduction.

Card 1/1

present conditions or the means or mechanical order in

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SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

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"Experience acquired from the test of some sugar-beet muchinery in 1958."

MECHANISACE ZEMEDELSTVI. Praha, Czechoslovakia, Vol. 9, No. 3, 1959

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"Simplification of thinning and mechanization of onring work in agriculture." LISTY CUKROVARNICKE, Praha, Czechoslovakia, Vol. 75, No. 3, March 1959.

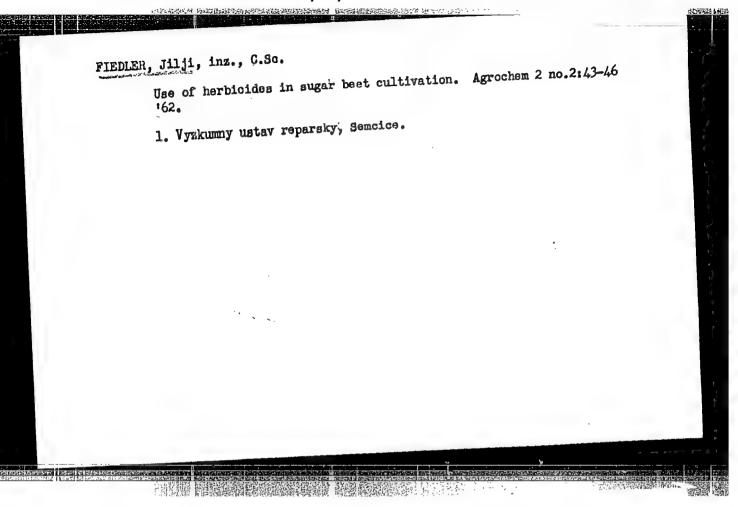
Monthly List of Fast European Accessions (MEAI), LO, Vol. 8, No. 9, September 1959. Unclassified.

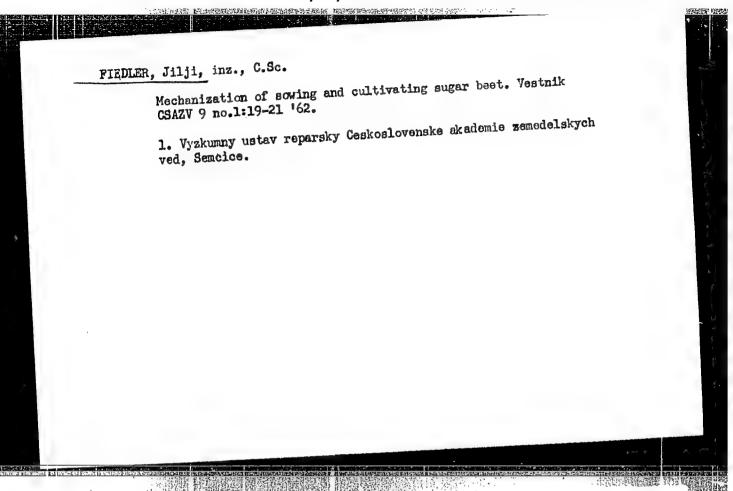
FIEDLER, Jilji, C.Sc.Inz.

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1. Vyzkumny ustav reparsky Ceskoslovenske akademie zemedelskych ved, Semcice.

(Sugar beets)





FIEDLER, Jilii, inz., ScC.; RIMAL, Vladimir, promovany ekonom

Effect of the change in sugar beet sowing and thinming techniques on the required labor and total costs. Zemedel tech 9 no.2: 93-106 Ap '63.

1. Yvakumny ustav reparsky, Semcice.

FIEDIER, Jilji, inz., G.So.

Research aims in sugar-beet cultivation. Rost vyroba 9
no.3/41349-350 Mr-Ap *63.

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Sowing treated seeds and thinning the plants of sugar beets.

Rost vyroba 9 no.3/4:351-362 Mr-Ap '63.

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FIEDLER, Jiri, inz., C.So.; JIRKU, Ladislav

Quality of sugar-best seed subjected to various methods of mechanical treatment. Rost vyroba 9 no.3/4:363-372 Mr-Ap 763.

1. Tyzkumny ustav reparaky, Semcice.

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Effect of fall soil tilling and mamuring on the yield and quality of sugar beets. Rost vyroba 9 no.3/4:373-390 Mr-Ap '63.

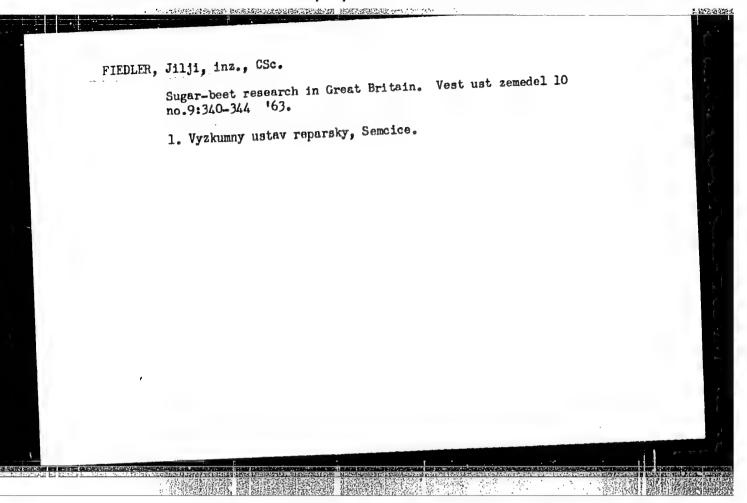
1. Vyzkumny ustav reparsky, Semcice.

FIEDLER, Jilji, inz., CSc.; VINDUSKA, Ladislav, inz.

Effect of the autumn tillage and fertilizing on the sugar beet yield and quality. Pt.2. Rost vyroba 9 no.10:1021-1032 0 '63.

Value of sugar best balls in relation to the intensity of tillage. 1033-1042.

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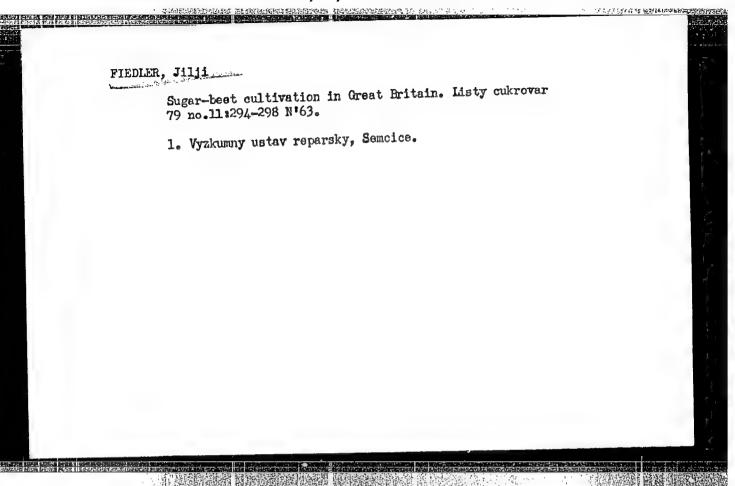


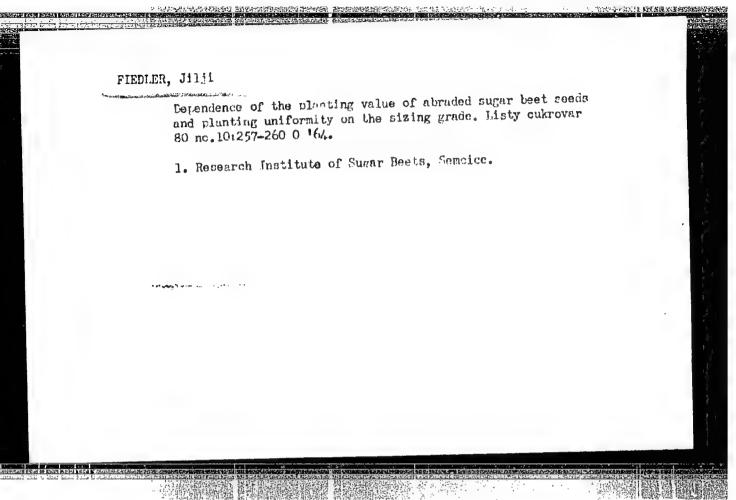
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Introducing progressive sugar beet cultivation technology by technical standards. Normalizace 11 no.9:271-273 S 163.

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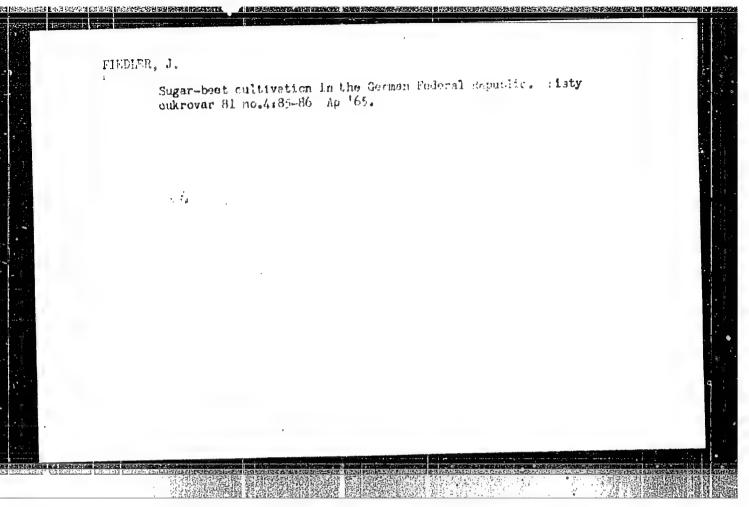
Research on sugar bests in the German Federal Republic.
Vest ust zemadel 12 no.1;8-12 '65.

1. Research Institute of Sugar Bests, Semcice.

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Application of technological methods in sugar-beet cultivation.
Vest ust zemedel 12 no.3:125-129 165.

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BLAZEK, Zdenek, inz.; FIEDLER, Jiri, inz.

Calculating the cross section of the frame yoke and armature core of direct-current machines with regard to a correct function of commutating poles. El tech obzor 53 no.11:590-594 N '64.

1. Zavody V.I.Lenina National Enterprise, Plzen.

FIRES, Josef

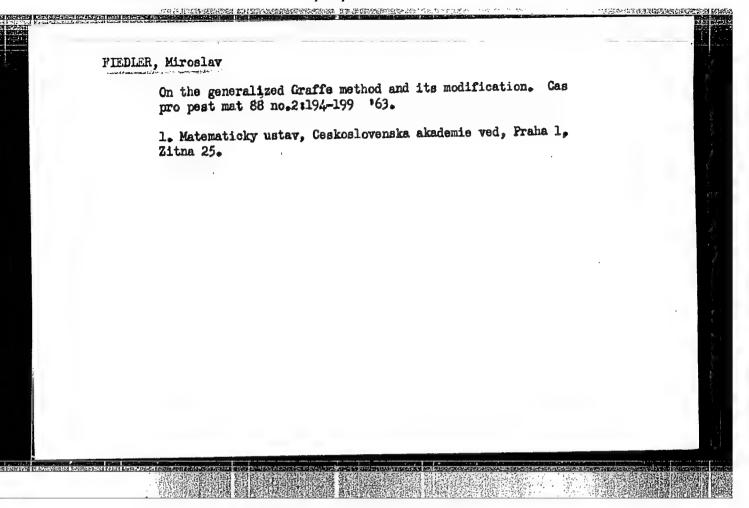
A personal technique of uterine fixation in genital ordinas.
Ginek. Pol. 36 no.4:457-462 Ap 165.

1. 2e Szpitala Polozniczo-Ginekologicznego is. Dr. H. Jordan.
w Lodzi (Ordynator: dr. med. J. Fidler).

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CC NR: AF6025056	SOURCE CODE: CZ/0017/66/055/001/0034/0040
THOR: Blazek, Zdenek (Enginee G: Skoda, Plzen	
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Tasks of science and of research, p. 201. WICHTREKE TENUTY.
(Ministerstvo stavebnictvi) Praha. Vol. 4, no. 7, Apr. 1954.

SOURCE: Easti European Accessions List, Vol. 5, no. 9, September 1956



FIRDURA, "IROSLAV

Fiedler, Miroslav. Solution of a problem of Prof. E. Čech.

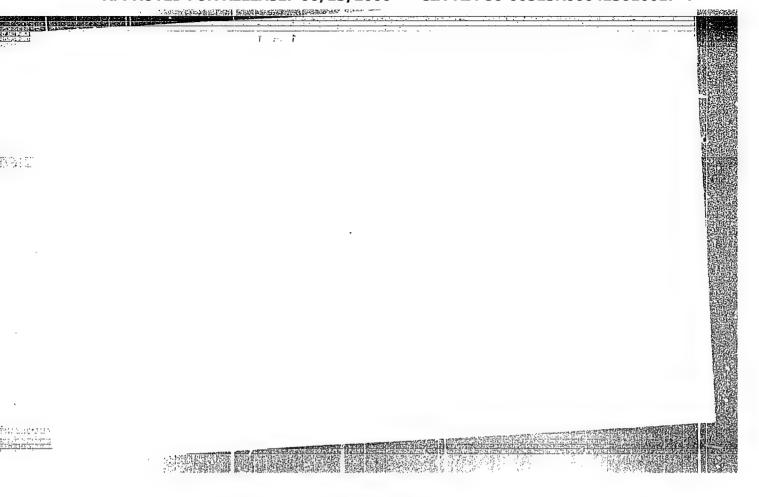
asopis Pest. Mat. 77, 65-75 (1952). (Czech)

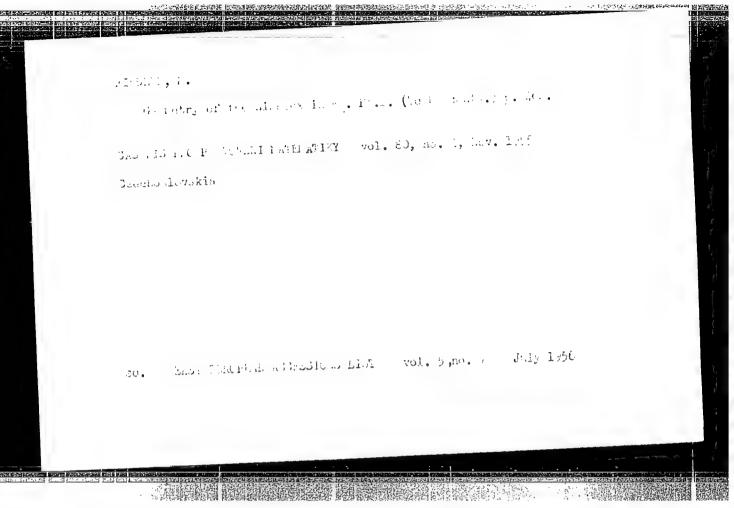
E. Cech proposed the problem of characterizing the sets in the (x, y)-plane which can be represented by an equation of the form

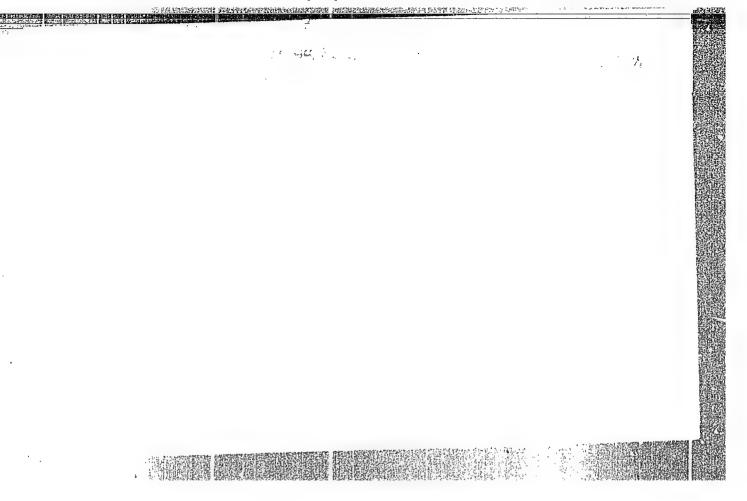
$$\sum_{r=1}^{8} |a_{r}x + b_{r}y + c_{r}| + ax + by + c = 0.$$

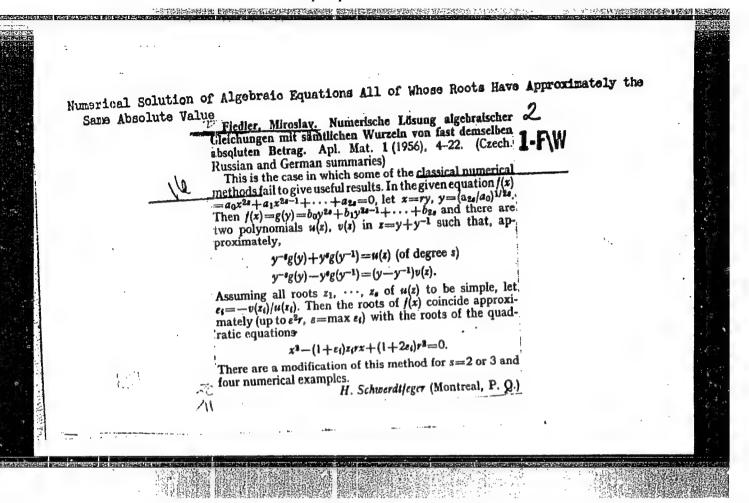
The a_r , b_r , c_r , a, b, c are arbitrary real numbers. The author solves the problem by proving the following theorem: Call an intersection of a finite number of closed half-planes a K-set. Then the sets S which can be described by an equation of the above form are of one of the following two types: (a) S is a K-set; (b) S is the boundary of a K-set containing an interior point. The only sets to be excluded here are the boundaries of ordinary triangles and the boundaries of infinitely extended triangles with two parallel half-planes as part of the boundary. C. Loewner (Stanford, Calif.).

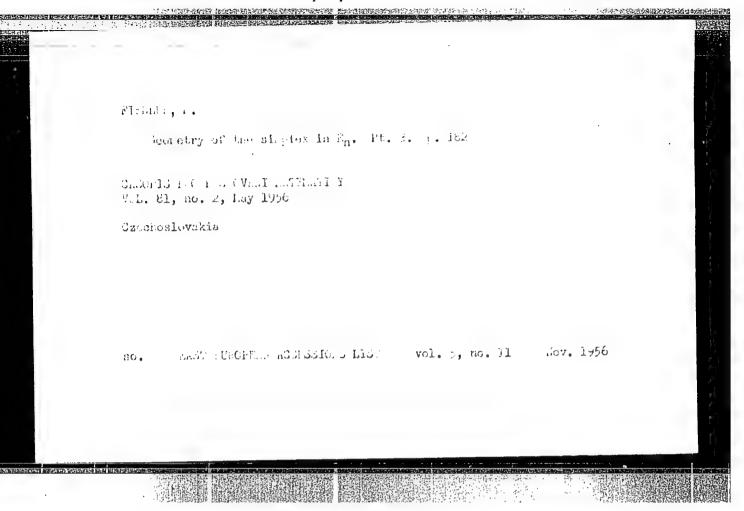
SO: Mathematical Review, Vol. XIV, No. 6, June 53











Numerical solution of algebraic equations by the Bernoulli-Whittaker methol.
p. 321.

(Institute of Virology - Czechoslovak Academy of Science) Vol. 2 No. 4, 1957

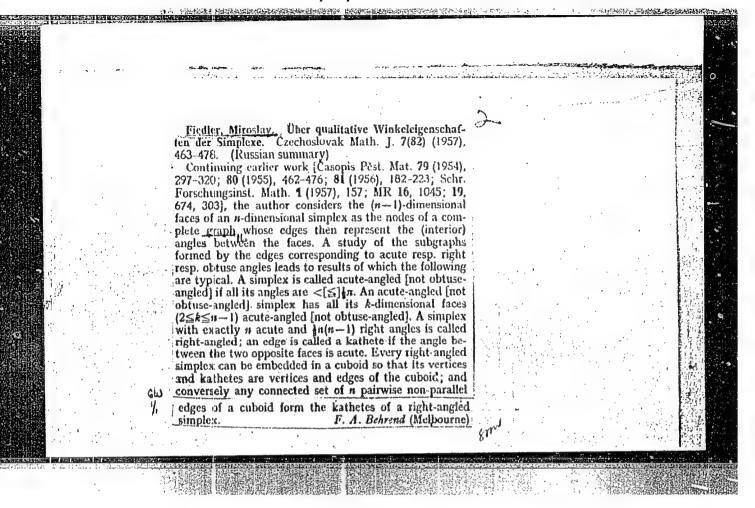
So: Monthly Index of East European Accessions (ESAI) LC, Vol. 7, No. 5 May 1958

FIEDLER, M.

"Some properties of Hermitian matrices."

p. 168 (Matematicko-Fyzikalny Casopis) Vol. 7, no. 3, 1957 Prague, Czechoslovakia

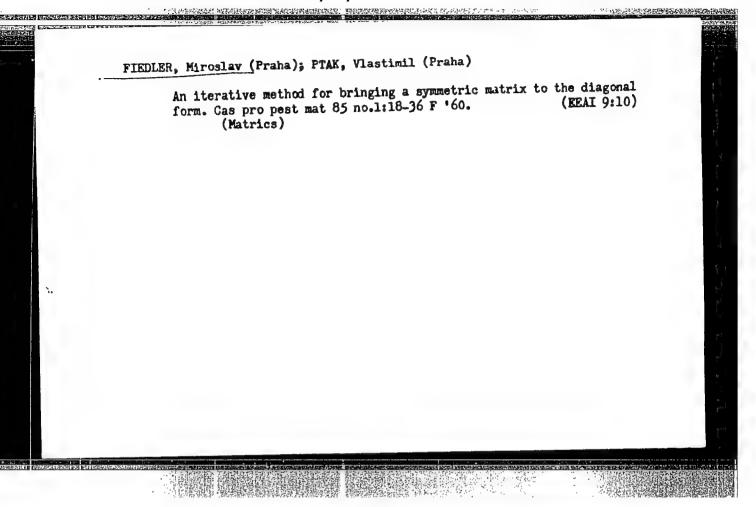
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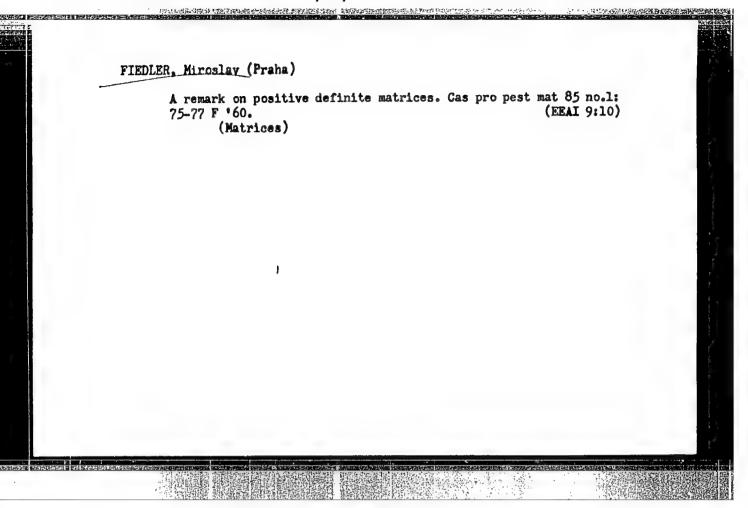


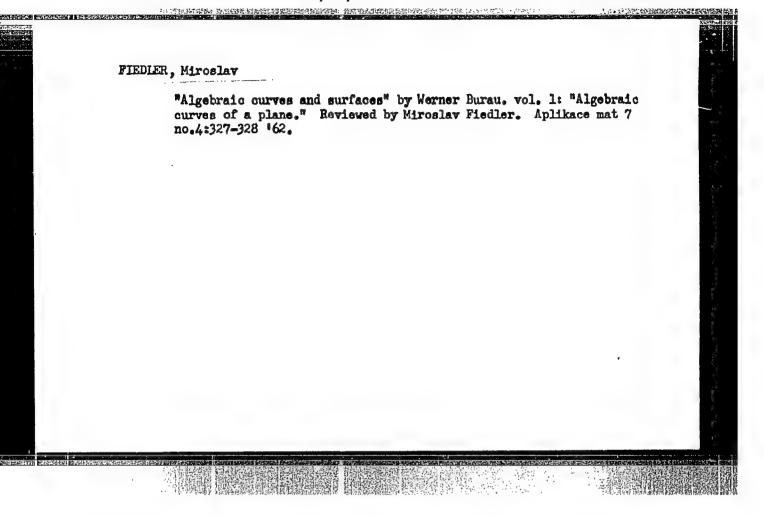
15/19/15/04 异常保护性所述其程法性证明的对话 经运输

On the Root-base of Directed Grenhs 19 Fiedler, Mirgslay; und Sedlicek, Jiff. Uber Wurzelbasen von gerichteten Graphen. Casopis Pest. Mat. 83 (1958), 214-225. (Czech. Russian and German sum-A source of a directed graph is a node on which no edge ends. The central concept of this paper is the Wbasis of a finite directed graph: a subgroup which embraces all the nodes and all of whose connected components are trees, each of these trees having just one source. Such trees are called W-trees. The following results concerning the W-bases of finite acyclic graphs and finite well-directed graphs (graphs in which it is possible to go from any given node to any other given node along the edges in the direction of the arrows) are obtained. I. Let A denote an acyclic graph with one or more sources and let B denote a subgraph of A whose connected components are all W-trees. Then A has a W-basis of which B is a subgraph and whose sources are all sources of A. 2. If corresponding to each node w of a finite directed graph G there is a W-basis of G which has w as its only source, then G is well-directed. 3. Let G denote a well-directed graph and B a non-empty subgraph of G whose connected components are all W-trees. G has a W-basis which has the same sources as B and of which B is a subgraph. 4. A directed graph G is well-directed if and only if corresponding to each non-empty subset P of the nodes of G there is a W-basis of G whose sources are the nodes in P. An application of W-bases to the theory of determinants also given.

G. A. Dirac (Hamburg) is also given.



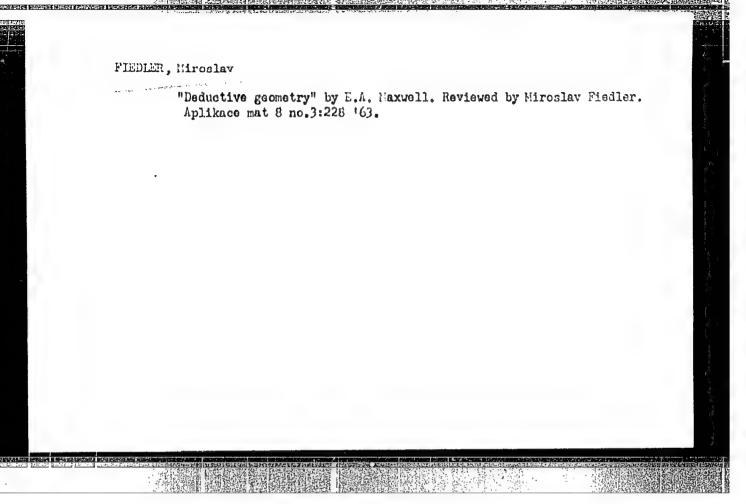


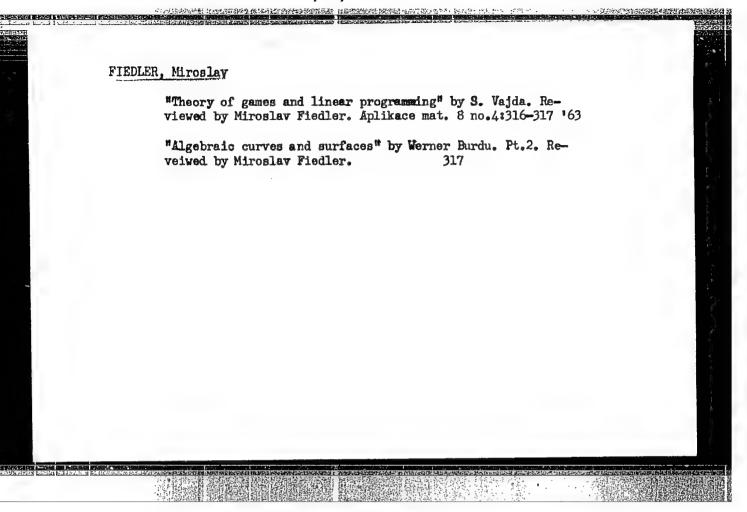


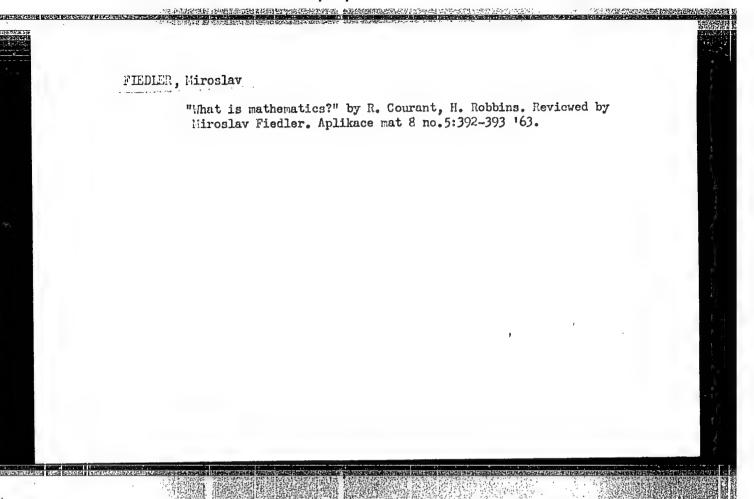
FIDLER, Miroslav (Fiedler, Miroslav) (Praha 1, Zitha 25)

Relation between the diagonal elements of an M-matrix and its inverse matrix. Mat fyz cas SAV 12 no.2:123-128 '62.

1. Matematicky ustav, Ceskoslovenska akademie ved, Praha.



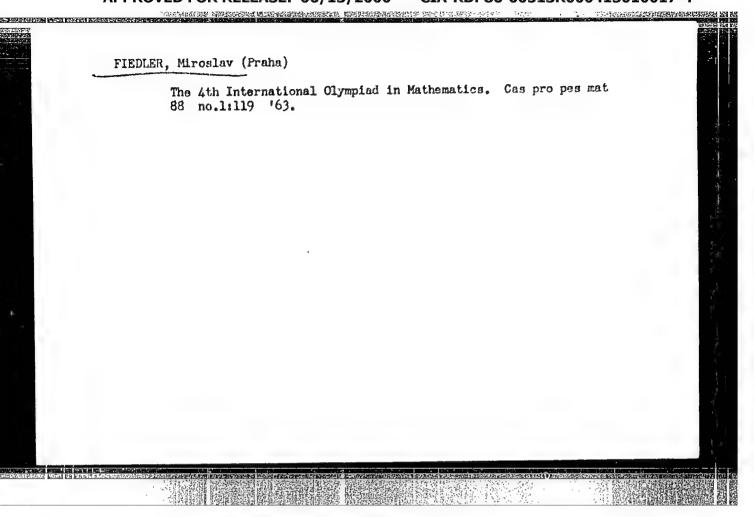


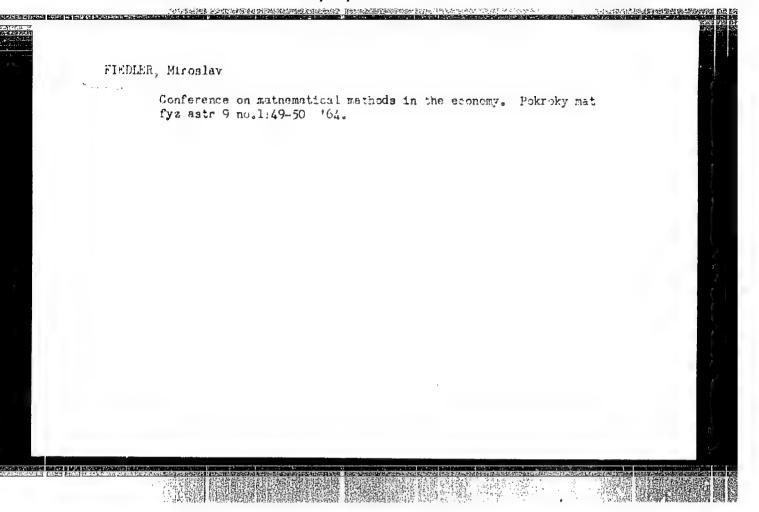


FIEDLER, M.; PTAK, V.

On aggregation in matrix theory and its application to numerical inverting of large matrices. Bul Ac Pol mat 11 no.12:757-759

1. Institute of Mathematics, Czechoslovakian Academy of Sciences.





FIEDLER, Miroslav

"Integral equations" by Guido Hoheisel. Reviewed by Miroslav Fiedler. Aplikace mat 9 no. 1:78-79 '64.

"Higher algebra" by Helmut Hasse. Pt.l. Reviewed by Miroslav Fiedler. Ibid.:79 '64.

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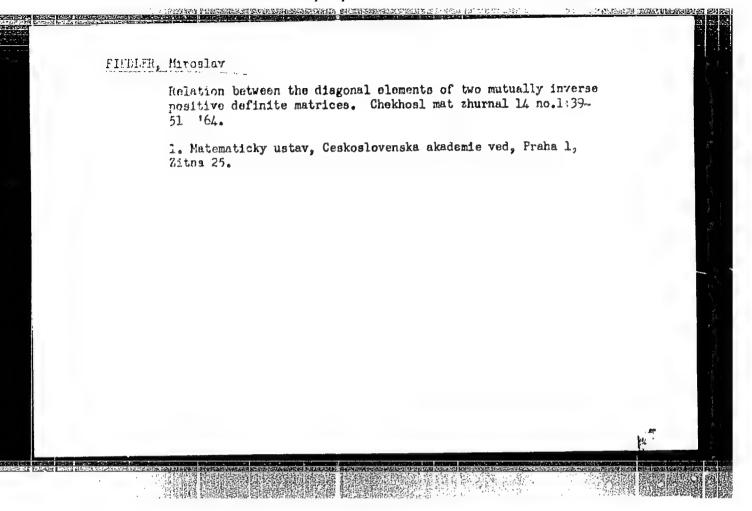
FIEDLER, Miroslaw

"Linear algebra" by Werner H. Greub. Reviewed by Miroslav Fiedler. Aplikace mat 9 no.2:149 *64

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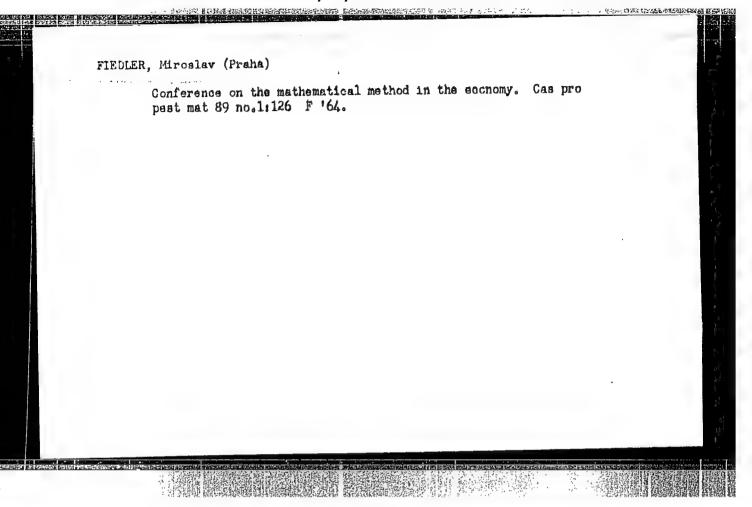
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Fiedler, Otakar and Kadlas, Oldrich, Engineer AUTHORS:

TITLE:

Dependence of the Residual Current I

Resistance Between the Base and the Emitter

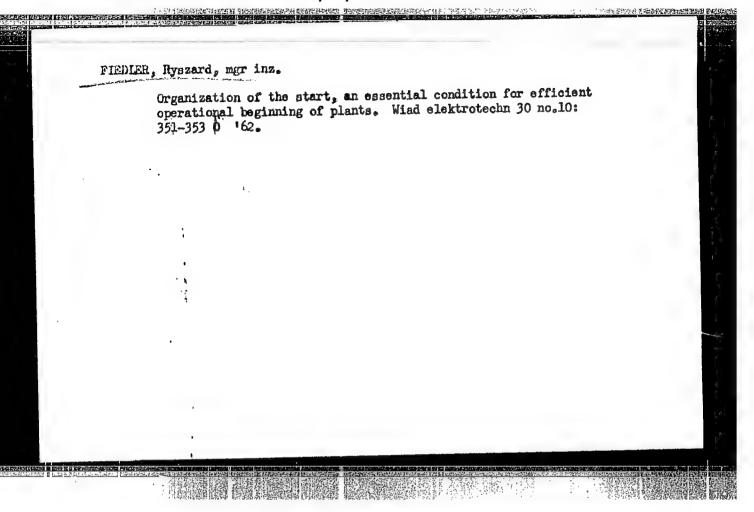
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ABSTRACT:

In the Telecommunication Research Institute the dependence was followed between the residual current Iko in transistors (connected to a grounded emitter) and the magnitude of the resistance R connected between the base and the emitter, see Fig 1 showing the connection for transistor measurements. This dependence was studied at various temperatures of the ambience and the measured values are plotted in Fig 2, which shows the dependence of the residual current I_{ko} on the resistance between The curves show that for a the base and the emitter. given temperature of the ambience, up to a certain value of the resistance R, the residual current I_{ko}

minimum value (equalling the residual current in the case Card 1/2

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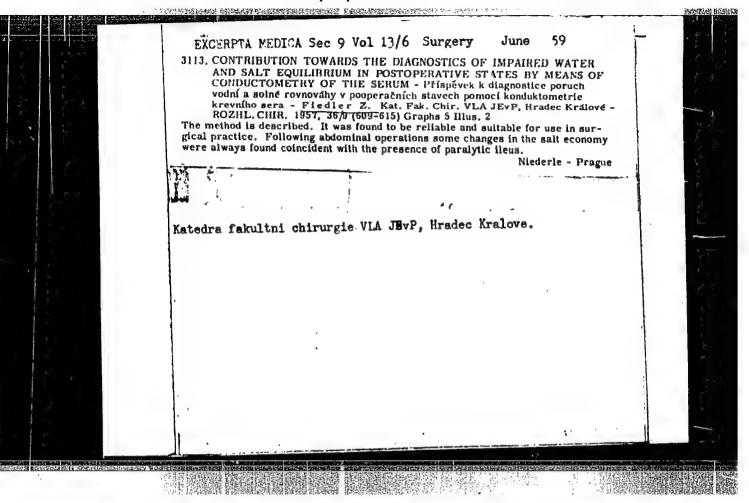
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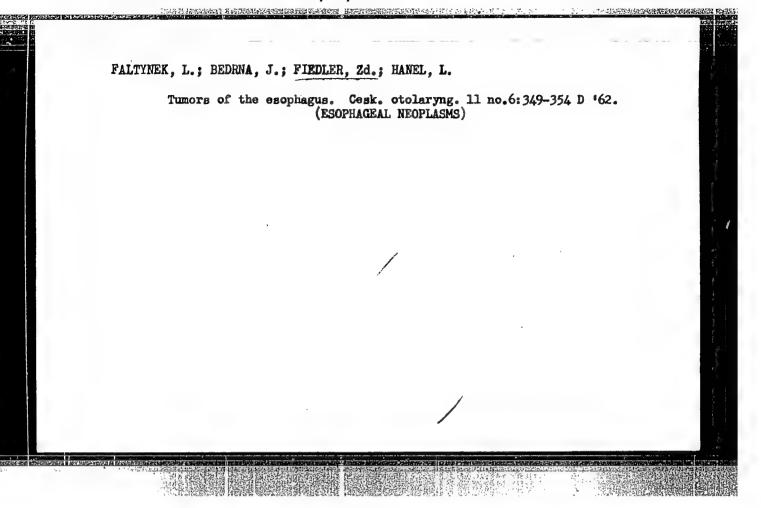
(VANIGNES VEIN:, nathalate...

LOUG COMMUNICATION, arteriography (Cs.))

(ANGIOURLYNY, in various dis.

variouse veins, arteriographic observation of arteriovenous communications (Cz.))





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